

Cultivar. "A1923". PVP 9500313.

The following were developed by University of Rhode Island, Rhode Island Agr. Exp. Sta., Rhode Island, United States. Received 1978.

PI 591631. *Festuca rubra* var. *commutata* Gaudin
Cultivar. "JAMESTOWN". PVP 7200085.

The following were developed by Oklahoma Agr. Exp. Sta., Oklahoma, United States. Received 1971.

PI 591632. *Eragrostis curvula* (Schrader) Nees
Cultivar. "MORPA". CV-20; PVP 7200119.

The following were developed by Texas Agric. Exp. Station, Texas, United States. Received 1971.

PI 591633. *Eragrostis curvula* (Schrader) Nees
Cultivar. "RENNER". CV-67; PVP 7100071.

The following were developed by Turf-Seed, Inc., New Jersey, United States. Received 1977.

PI 591634. *Lolium perenne* L.
Cultivar. "OMEGA". CV-57; PVP 7600028.

The following were developed by Pennsylvania State University, Pennsylvania Agr. Exp. Sta., Pennsylvania, United States. Received 1977.

PI 591635. *Lolium perenne* L.
Cultivar. "PENNFINE". CV-26; PVP 7200019.

The following were developed by Rutgers University, New Jersey Agr. Exp. Sta., New Jersey, United States. Received 1977.

PI 591636. *Festuca rubra* L.
Cultivar. "FORTRESS". CV-11; PVP 7500036.

The following were developed by C. R. Funk, Rutgers University, Cook College, Dept. of Soils and Crops, New Brunswick, New Jersey 08903, United States; A.W. Jacklin, Jacklin Seed Company, West 5300 Riverbend Avenue, Post Falls, Idaho 83854-9499, United States; J.H. Thorne; R.E. Engel; W.K. Dickson, New Jersey Agr. Exp. Sta., Cook College, Rutgers University, Plant Science Department, New Brunswick, New Jersey 08903, United States. Donated by Rutgers University, New Jersey Agr. Exp. Sta., New Jersey, United States. Received 1977.

PI 591637. *Poa pratensis* L.
Cultivar. "GLADE"; Plant Patent 3151; NJE P-29. CV-12; Plant Patent 3151 . Pedigree - Selected from an old lawn in Albany, NY in spring 1963. Very leafy, turf-type, moderate dark green color, medium- fine texture and moderate slow rate of vertical growth. Rather large seed and good seedling vigor. Persistent, good density and vigor in New Jersey. Excellent resistance to leaf rust and stripe smut. Good resistance to most races of powdery mildew. Moderate resistance to leaf spot and crown rot disease. Adapted to regions where Kentucky bluegrass is grown.